

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE



Applicant: Geoffrey Canright

PATENT APPLICATION

Serial No.: 10/534,929 ✓

Group Art Unit:

Filed: May 13, 2005

Examiner:

For: A METHOD FOR ROUTING MESSAGES FROM A SOURCE
NODE TO A DESTINATION NODE IN A DYNAMIC NETWORK

Information Disclosure Statement

Hon. Commissioner for Patents
Alexandria, VA 22313

RECEIVED
OIP&T/AP

SEP 07 2005

Sir or Madam:

The following information is submitted in compliance with Applicant's duty of disclosure under 37 CFR § 1.56. A copy of each reference is enclosed.

Other References

S. Ramanathan et al., "A Survey of Routing Techniques for Mobile Communications Networks", Mobile Networks and Applications, Vol. 1, No. 2, 1996, pp. 89-104.

J. Broch et al., "A Performance Comparison of Multi-Hop Wireless Ad Hoc Network Routing Protocols", Proc. MobiCom '98, Dallas, TX, USA, 1998.

E.M. Royer et al., "A Review of Current Routing Protocols for Ad Hoc Mobile Wireless Networks", IEEE Personal Communications, April 1999, p. 46-55.

An electronic overview by Christian Tschudin of Uppsala University at: <http://www.docs.uu.se/tschudin/lect/20002001/dn2/slides/adhoc-4up.pdf>, 8 pages.

Internet printout: "Mobile Ad-hoc Networks (manet)" at <http://www.ietf.org/html.charters/manet-charter.html>, 3 pages.

P. Gupta et al., "A System and Traffic Dependent Adaptive Routing Algorithm for Ad Hoc Networks", Proceedings of the 36th IEEE Conference on Decision and Control, San Diego, Dec. 1997, pp. 2375-2380.

S.R. Das et al., "Performance Comparison of Two On-Demand Routing Protocols for Ad Hoc Networks", IEEE Personal Communications, February 2001, 10 pages.

CERTIFICATE OF MAILING

I hereby certify that this paper (along with any paper referred to as being attached or enclosed) is being deposited with the United States Postal Service on the date shown below with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

Signed: *Sally Azevedo*
Typed Name: Sally Azevedo

Date: August 18, 2005

Respectfully submitted,




Thomas Schneck

Reg. No. 24,518

P.O. Box 2-E

San Jose, CA 95109-0005

(408) 297-9733

FORM PTO-1449			Atty. Docket No. OSL-023		Serial No. 10/534,929	
LIST OF PRIOR ART CITED BY APPLICANT						
U.S. PATENT DOCUMENTS						
Examiner Initial*	Document Number	Grant Date	Name	Class	Sub Class	Filing Date
AA						
AB						
FOREIGN PATENT DOCUMENTS						
Examiner Initial*	Document Number	Publn. Date	Country	Class	Sub Class	Translation Yes No
AC						
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)						
AD	S. Ramanathan et al., "A Survey of Routing Techniques for Mobile Communications Networks", Mobile Networks and Applications, Vol. 1, No. 2, 1996, pp. 89-104.					
AE	J. Broch et al., "A Performance Comparison of Multi-Hop Wireless Ad Hoc Network Routing Protocols", Proc. MobiCom '98, Dallas, TX, USA, 1998.					
AF	E.M. Royer et al., "A Review of Current Routing Protocols for Ad Hoc Mobile Wireless Networks", IEEE Personal Communications, April 1999, p. 46-55.					
AG	An electronic overview by Christian Tschudin of Uppsala University at: http://www.docs.uu.se/tschudin/lect/20002001/dn2/slides/adhoc-4up.pdf , 8 pages.					
AH	Internet printout: "Mobile Ad-hoc Networks (manet)" at http://www.ietf.org/html.charters/manet-charter.html , 3 pages.					
AI	P. Gupta et al., "A System and Traffic Dependent Adaptive Routing Algorithm for Ad Hoc Networks", Proceedings of the 36 th IEEE Conference on Decision and Control, San Diego, Dec. 1997, pp. 2375-2380.					
AJ	S.R. Das et al., "Performance Comparison of Two On-Demand Routing Protocols for Ad Hoc Networks", IEEE Personal Communications, February 2001, 10 pages.					
EXAMINER:				DATE CONSIDERED:		
<p>*Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>						